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163/1 PATENT B588-027

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant

Hiroto Yoshii

Application

10/081,554

For

March 17, 2004 Date of Signature

PROBE DESIGNING METHOD AND INFORMATION

PROCESSING APPARATUS

Filed

October 22, 2002

Examiner

Channing Mahatan

Art Unit

1631

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir;

INFORMATION DISCLOSURE STATEMENT

This Information Disclosure Statement is filed pursuant to 37 C.F.R. §1.97 and 1.98. The contents of this statement follow the outline of 37 C.F.R. §1.98(a). By this Information Disclosure Statement, applicant wishes to bring the following documents to the attention of the U.S. Patent and Trademark Office:

Foreign Patents

		Country	Document No.	Publication Date		
	AL.	Japan	10-272000	October 13, 1998		
	AM.	Japan	11-187900	July 13, 1999		
	AN.	Japan	8-317790	December 3, 1996		

03/24/2004 UABDELR1 00000080 10081554

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Other Document

AN. Predicting DNA duple Stability from the base sequence (Proc. Natl. Acad. Sci. USA Vol. 83, pp. 3746-3750, June 1986 Biochemistry)

Enclosed are copies of the documents listed and translations thereof. Also enclosed is an accompanying form equivalent to PTO-1449 listing the art cited by applicant. The Examiner is respectfully requested to mark one copy of the enclosed form that the Examiner has reviewed the listed documents and to return the marked copy to applicant's undersigned attorneys at the below listed address.

Enclosed is our credit card authorization for payment of the fee in the amount of \$180.00 for filing this statement. Please charge any fees for entry of this Statement to our Deposit Account 18-1644.

Dated: March 17, 2004

Respectfully submitted,

ROBIN, BLECKER & DALEY 330 Madison Avenue New York, NY 10017

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John J. Tomenie

ttorney of Record

Docket Number (Optional) **Application Number** B588-027 10/081,554 INFORMATION DISCLOSURE CITATION Applicant(s) Hiroto Yoshii (Use several sheets if necessary) Filing Date Group Art Unit MAR 2 2 2004 October 22, 2002 1631 **U.S. PATENT DOCUMENTS** EXAMINER FILING DATE DOCUMENT NUMBER NAME CLASS SUBCLASS REF DATE INITIAL IF APPROPRIATE FOREIGN PATENT DOCUMENTS Translation REF DATE DOCUMENT NUMBER COUNTRY CLASS SUBCLASS YES NO 10-272000 10/13/1998 **JAPAN** AL. 11-187900 7/13/1999 **JAPAN** AM. 08-317790 12/3/1996 **JAPAN** AN.

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Predicting DNA duple Stability from the base sequence (Proc. Natl. Acad. Sci. USA Vol. 83, pp. 3746-3750, June 1986 Biochemistry)

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Predicting DNA duple Stability from the base seque (Proc. Natl. Acad. Sci. USA Vol. 83, pp. 3746-3750,						ence June 1986 Biochemis	itry)			
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